

# VEHICLE TRACKING CONTROL

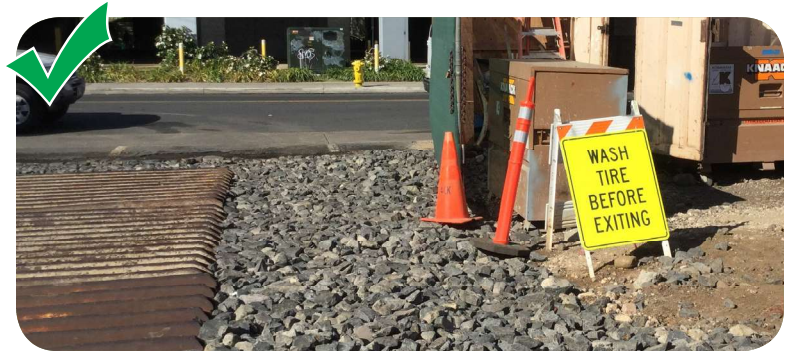
Vehicles leaving the site can carry or track dirt onto streets which can then be washed away into storm drains.

## DESIGNATED VEHICLE AREAS

- Restrict vehicle traffic to properly designated areas instead of allowing vehicles across the site.
- Use existing paved areas or gravel for vehicle drive path where possible.

## TIRE WASH AREA

- Wash tires over onsite gravel area to remove dirt before exiting.



## GRAVEL AND FABRIC AT SITE ENTRANCE

Gravel helps shake dirt off vehicle wheels and traps it in the spaces between the gravel pieces.



- Use gravel at site entrance to remove dirt from vehicle tires prior to exiting the project site.
- Use 8-12 inches of No. 2 (or No. 2 & 4) gravel at site entrance/exit.
- Place silt fabric under gravel to filter water.
- Turn the gravel periodically so that the smaller sediments go down and free up space for other dirt to come off vehicle wheels.

## SWEEP UP DIRT ON STREET



- Using BMPs will keep most but not all dirt from the street. Sweeping is also needed.
- Never wash dirt into the street or storm drain inlets.